SATELLITE STATION - VMS II-DC / S / D / T

The Lagafors® Variable Media Satellite, VMS II-DC, is developed with flexibility and retained security in focus. We've trimmed the unit's measurements and improved its service-friendliness. This unit is a hygienically designed, stainless steel satellite station for water-rinsing, chemical solution application and disinfection. The VMS II-DC unit is wall-mounted in the production area/kitchen and is suitable for water pressures from 10–160 bar (145–2,320 psi). The satellite station features clearly marked suction hoses for chemical and disinfectant solutions. The operator can easily shift between different media with one easy maneuver. Concentrated chemicals are extracted from containers placed in the satellite station's immediate vicinity. Pressurized air is connected to the VMS II-DC unit. For increased capacity, we also offer the VMS II-DCT, which can handle up to three different chemical solutions (e.g. alkaline, acidic and disinfectant).

5 year "Lagafors Limited Warranty". http://www.lagafors.se/lagafors-limited-warranty-terms-5-years/?lang=en

The VMS II-DC unit is comprised of:

· Ball valves for water, chemical solution and air.

· Suction hoses for chemical and disinfectant solutions.

· Stainless steel, acid-resistant injectors for chemical/disinfectant solutions.

· Openable, stainless steel hood for easy maintenance.

Features	Benefits	Facts
Stainless steel construction	Hygienic and robust material	Suitable for food processing facilities and restaurants
Suction hoses	Easy to change between different chemicals	Time saving
Easy to install and connect	Time effective	Lower installation costs
Few parts	Time and cost efficient service	Reduced maintenance costs

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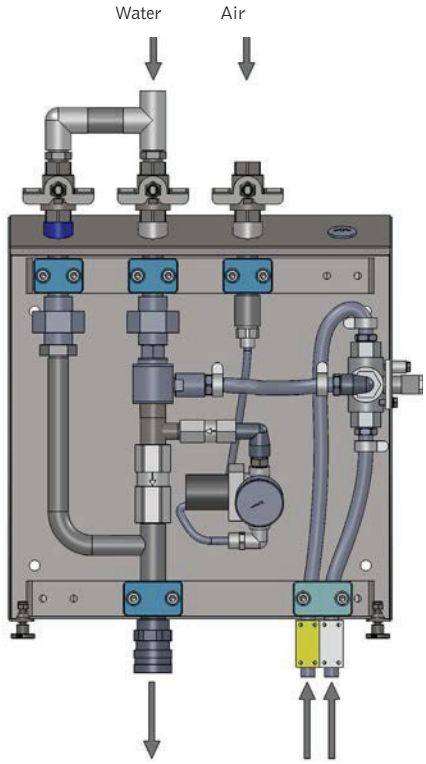
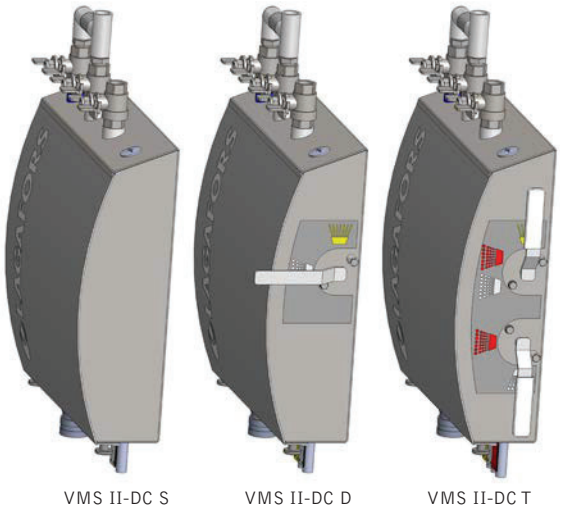
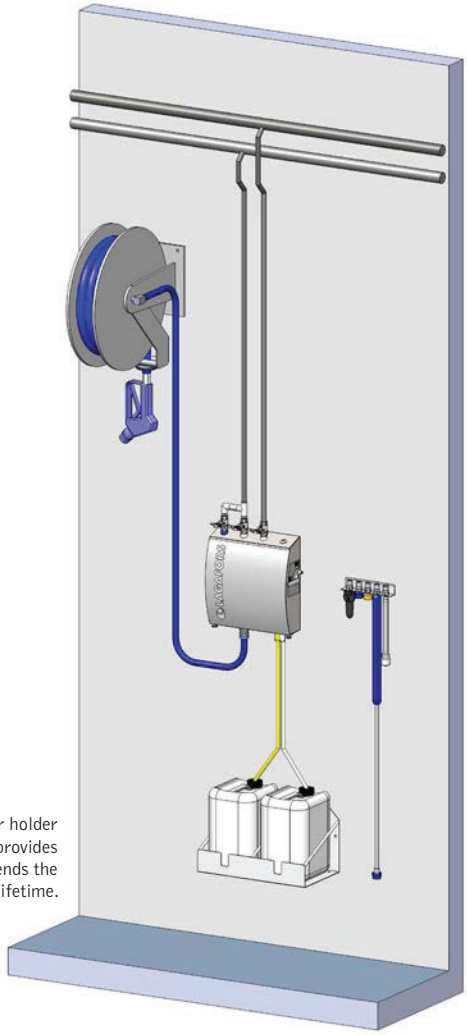
Technical information Lagafors® Variable Media Satellite VMS II-DC / S / D / T				
Incoming media		**10 - 25 bar**	**35 - 45 bar**	**60 - 160 bar**
Water	Connection	ISO-G 3/8" Internal thread		
	Pressure	10-25 bar	35-45 bar	60-160 bar
	Flow, max	35 lit/min	30 lit/min	25 lit/min
Air (We recommend a centralized supply fitted with a non-return valve)	Connection	ISO-G 3/8" Internal thread		
	Pressure	6-8 bar		
	Flow, min	100 lit / min		
Outgoing media				
Water / Chemical / Disinfectant		Quick couplings		
Dimensions				
Measurements WxDxH		320 x 110 x 340 mm		

The data is subject to variation and the producer reserves the right to change design specifications without notice.
The unit is available in three alternatives: S = One chemical solution, D = Two chemical solutions (recomended as a standard), T = Three chemical solutions.







Hose reel and container holder (optional). Hose reel provides better hygiene and extends the hose's lifetime.